

ABSTRACT OF THE DISCLOSURE

This invention relates generally to vasoocclusive devices, and more particularly concerns a vasoocclusive device that has a first elongated, reduced friction configuration in which the vasoocclusive device may be deployed through a catheter or cannula to an anatomical cavity at a site in the vasculature to be treated. The device has a second configuration assumed at the site to be treated which consists of a component that creates an anchor in the adjacent vasculature and a component for framing or filling the anatomical cavity.

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